



## NIMBioS Special Seminar 9 a.m., Wednesday, February 25, 2015

Dr. Julio Ramirez
Chief, Division of Infectious Diseases
Univ. of Louisville

"Clinical & Translational Research at the University of Louisville"

The objectives of this Special Seminar at NIMBioS are to review current research projects in the field of pulmonary infections; to describe the pathogenesis of pneumonia in relation to pathogen, host, and antimicrobial therapy; to explain the role of lung and systemic inflammatory response in lung injury and lung repair; and to review clinical outcomes in patients with pneumonia

Location: Tom Hallam Auditorium, Room 206 at NIMBioS, Claxton Education Bldg, 1122 Volunteer Blvd.

The seminar will be live streamed. Visit <a href="http://www.nimbios.org/videos/livestream">http://www.nimbios.org/videos/livestream</a>.

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The National Institute for Mathematical and Biological Synthesis (NIMBioS) brings together researchers from around the world to collaborate across disciplinary boundaries to investigate solutions to basic and applied problems in the life sciences. NIMBioS is sponsored by the National Science Foundation, through NSF Award #DBI-1300426, with additional support from The University of Tennessee, Knoxville.

